Curriculum Vitae

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CURRICULUM VITAE

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Personal data:

Born	January 29, 1968, in Krotoszyn, Poland
Nationality	Polish
Married	April 25, 1992, with Marta Bracichowicz
Children	son - Kornel

Education:

PhD	PhD in Artificial Neural Networks (2000)
	Thesis title: Ontogenic neural networks and
	their applications to classification of medical data (1999)
	Thesis advisor: Prof. dr hab. W. Duch
M. Sc.	Master of Science diploma in computer science
Undergraduate study	in computer science (1987 - 1992)

Academic Positions:

2000 - ...	Adiunkt (Assistant Professor), Department of Computer Methods
	Nicholas Copernicus University
1992 - 2000	Assistant, Department of Computer Methods
	Nicholas Copernicus University

Computer experiences:

Languages	C++, C, LaTeX/Postscript, Pascal, AWK, MatLab,

[13]   N. Jankowski. Controlling the structure of neural networks that grow and shrink. In *Second International Conference on Cognitive and Neural Systems*, Boston, USA, May 1998.

[14]   N. Jankowski and V. Kadirkamanathan. Statistical control of RBF-like networks for classification. In *7th International Conference on Artificial Neural Networks*, pages 385-390, Lausanne, Switzerland, October 1997. Springer-Verlag.

[15]   N. Jankowski and V. Kadirkamanathan. Statistical control of growing and pruning in RBF-like neural networks. In *Third Conference on Neural Networks and Their Applications*, pages 663-670, Kule, Poland, October 1997.

[16]   R. Adamczak, W. Duch, and N. Jankowski. New developments in the feature space mapping model. In *Third Conference on Neural Networks and Their Applications*, pages 65-70, Kule, Poland, October 1997.

[17]   W. Duch, R. Adamczak, and N. Jankowski. Initialization of adaptive parameters in density networks. In *Third Conference on Neural Networks and Their Applications*, pages 99-104, Kule, Poland, October 1997.

[18]   W. Duch, R. Adamczak, and N. Jankowski. Initialization and optimization of multilayered perceptrons. In *Third Conference on Neural Networks and Their Applications*, pages 105-110, Kule, Poland, October 1997.

[19]   W. Duch, R. Adamczak, and N. Jankowski. New developments in the feature space mapping model. Technical Report CIL-KMK-2/97, Computational Intelligence Lab, DCM NCU, Toruñ, Poland, October 1997. (long version).

[20]   W. Duch and N. Jankowski. New neural transfer functions. *Journal of Applied Mathematics and Computer Science*, 7(3):639-658, 1997.

[21]   W. Duch, Adamczak Rafa³, N. Jankowski, Antoine Naud, Jerzy Gomu³a, and Tomasz Kucharski. Neural-based classification and visualization methods with applications to psychometry. In *34th International Seminar on Statistics and Clinical Practice*, Warszawa, 1996.

[22]   W. Duch, R. Adamczak, and N. Jankowski. Improved memory-based classification. In A. B. Bulsari, S. Kallio, and D. Tsaptsinos, editors, *Proceedings of the International Conference EANN '96*, pages 447-450, June 1996.

[23]   W. Duch and N. Jankowski. Bi-radial transfer functions. In *Second Conference on Neural Networks and Their Applications*, pages 131-137, Szczyrk, Poland, May 1996.

[24]   W. Duch and N. Jankowski. Bi-radial transfer functions. Technical Report UMK-KMK-TR 1/96, Department of Computer Methods, Nicholas Copernicus University, Toruñ, Poland, 1995.

[25]   N. Jankowski. MatLab - plusy kontra minusy. Technical report, Department of Computer Methods, Nicholas Copernicus University in Torun, Poland, 1995.

[26]   W. Duch, N. Jankowski, A. Naud, and R. Adamczak. Feature space mapping: a neurofuzzy network for system identification. In *Proceedings of the European Symposium on Artificial Neural Networks*, pages 221-224, Helsinki, August 1995.

[27]   N. Jankowski. Applications of Levin's universal optimal search algorithm. In E. K¹cki, editor, *System Modeling Control'95*, volume 3, pages 34-40, £ódŸ, Poland, May 1995. Polish Society of Medical Informatics.

[28]   W. Duch and N. Jankowski. Complex systems, information theory and neural networks. In *Proceedings of the first national conference: Neural Network And Their Applications*, volume 1, pages 224-231, Kule, Poland, April 1994. Institute of electronics and control system, Technical University of Czêstochowa.

Conferences attended

1. International Join Conference on Neural Networks (IJCNN), 22-27 July 2000, Italy
2. Statistics and Clinical Practice, 26-30 June 2000, Warsaw, Poland
3. Intelligent Information Systems, 12-16 June 2000, Bystra, Poland
4. Neural Networks and Soft Computing, 6-10 June 2000, Zakopane, Poland
5. Machine Learning and Applications, 5-16 July 1999, Chania, Greece
6. 4th Conference on Neural Networks and Their Applications, 18-21, May, 1999, Zakopane, Poland
7. Colloquia in Artificial Intelligence, Theory and Applications, 28-30, September, 1998, £odŸ, Poland
8. Third International Seminar on Statistics and Clinical Practice 24-27 June, 1998, Warsaw, Poland
9. Second International Conference on Cognitive and Neural Systems 27-30 May, 1998, Boston, USA
10. 8th Workshop on Open Systems and Information Dynamics, 3-5 March, 1998, Toruñ, Poland
11. Third Conference on Neural Networks and Their Applications, 14-18 October 1997, Kule, Poland
12. 7th International Conference on Artificial Neural Networks (ICANN), 7-10 October, Lausanne, Switzerland